FANUC Robot Operator 1

INDUSTRY-BASED CERTIFICATION DESCRIPTION

The FANUC Robot Operator 1 assessment exams allow the candidate to demonstrate their knowledge in: robot operations, frame setup, writing, modifying and executing basic motion programs, program offsets, backups and restorations, and creating and modifying simulations.

The FANUC CERT (Certified Education Training) programs with hands-on applied technology in robotics and advanced manufacturing help students gain the skills and knowledge needed to be successful as a Robot Operator 1.

For additional information around the certification, please visit the following webpage: https://www.fanucamerica.com/CERT/fanuc-nocti-certifications-robotics-education

CERTIFYING ENTITY

FANUC

Exam Provider: NOCTI

231-796-4890

https://www.nocti.org/CertificateProgram-FANUC.cfm

ADDITIONAL INFORMATION

Exam Information: FCR-01 FANUC Certfied Robot Operator 1

Exam Webpage: https://www.nocti.org/CertificateProgram-FANUC.cfm

Number of Questions: 153 questions

Question Type: Multiple choice questions

Exam Time: 3 hours (may be administered in 1, 2, or 3 sessions)

Exam Site: Proctored onsite at campus

Exam Price: $30

Candidate Requirements: https://www.nocti.org/CertificateProgram-FANUC.cfm

Study Materials & Resources: https://www.nocti.org/PDFs/blueprint/8697.pdf